

What is claimed is:

1. A data processing method comprising:
  - incrementally searching structured data based on a search request; and
  - displaying a search result of the searched structured data based on the search request through an Internet browser.
2. The data processing method of claim 1, further comprising storing the displayed search result on a remote server.
3. The data processing method of claim 2, further comprising combining a search on multiple columns of a search interface.
- 10 4. The data processing method of claim 3, further comprising reducing a list box for a column to possible values based on search restrictions imposed by searches in other columns.
- 15 5. The data processing method of claim 2, further comprising selecting search values from a dropdown list box for a column containing existing values for the column.
6. The data processing method of claim 5, further comprising reducing the dropdown list box for the column to possible values based on the search restrictions imposed by searches in other columns.
- 20 7. The data processing method of claim 1, further comprising searching on each individual column of a search interface.
8. The data processing method of claim 1, further comprising sorting the search result.
9. The data processing method of claim 8, further comprising sorting the search result based on a specific column.
- 25 10. The data processing method of claim 1, further comprising searching using search operators.
11. The data processing method of claim 1, further comprising modifying a display column width.
- 30 12. The data processing method of claim 1, further comprising displaying a next or previous page search result.
13. The data processing method of claim 1, further comprising displaying next or previous columns of a search result.

14. The data processing method of claim 1, further comprising selecting a table of a source database.
15. The data processing method of claim 1, further comprising automatically refreshing the search result.
- 5 16. The data processing method of claim 1, further comprising configuring a specific skin for an interface.